
Automatic Patch Retention

The EHM messages are related to the Automatic Patch Retention Tool. This tool is used only by qualified personnel.

EHM messages

EHM0000	Patch Retention Tool program identifier.
EHM0001	Invalid input character.
EHM0002	Invalid or ambiguous command.
EHM0003	Invalid number of parameters.
EHM0004	Parameter out-of-range.
EHM0005	Patch does not exist.
EHM0006	No patches exist.
EHM0007	Global procedure does not exist.
EHM0008	Patch checksum value incorrect. XOR of GLOBS, OFFS, OLDWORDS, NEWWORDS.
EHM0009	Insert patch (or remove) has failed, or is already INS (OOS).
EHM0010	Configuration error.
EHM0011	An active patch may not be changed or removed.
EHM0012	This patch already exists.
EHM0013	A password is required for this command.

EHM0014	Do not attempt to INS (or OOS) a patch already in service (or out-of-service).
EHM0015	Do not patch an Overlay that is already patched.
EHM0016	Do not mix Overlay and resident procedures.
EHM0017	Incorrect name or number entered, CMD is out.
EHM0100	WARNING: Maximum patch size has been reached.
EHM0260	Op-code specified does not match.
EHM0261	Invalid Global or Offset specified.
EHM0262	All eight breakpoints are already in use.
EHM0272	Cannot set the breakpoint in Global BRKPOINT.
EHM0275	Patch page specified is invalid.
EHM0280	Problem clearing patchpoint.
EHM0300 nn	Patch insert OK. Where: nn = Patch reference number (0-49).
EHM0301 nn	Patch is not re-inserted after SYSLOAD. Where: nn = Patch reference number (0-49).
EHM0306	This command is not valid in LD 7.
EHM0400 nn	Patch removed. Where: nn = Patch reference number (0-49).
EHM0401 nn	Too many Initializations for this Patch. Where: nn = Patch reference number (0-49) Action: Contact your technical support group.
EHM0500 nn	Patch deleted after SYSLOAD. Where: nn = Patch reference number (0-49). This patch is for an invalid issue/version, or there is a data fault. Action: Contact your technical support group.
EHM0501 nn	Out of Protected Data Storage. Where: nn = Patch reference number (0-49).
EHM0600	WARNING: This global patch is used in another patch.
EHM0602 nn	Out of Protected Data store (P-Data). Where: nn = Patch reference number (0-49).

EHM0660 Unknown MDP Error.

EHM0661 Unable to allocate patch table.

EHM0662 Patch table is not empty.

EHM0663 Unable to allocate patch block.

EHM0664 Patch/version issue is incorrect.

EHM0700 No input for patch created.

EHM0999 Invalid password.

Action: Either set GRC to NO or set one, or both of the Equal Access toll call sequences (NTOL and ITOL) to Deny.